

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Atty. Docket No.		Serial No.	
				KAK-006		10/069,718 PCT/JP01/05656	
				Applicant Yoshifumi KITAMURA et al.			
				Filing Date February 28, 2002		Group Unassigned	
U.S. PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	A1	5,855,425	01/1999	Hamagishi			
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
HC	A2	EP0899969 A2	03/1999	EPO			
HC	A3	08-340556	12/1996	JAPAN			abstract
HC	A4	10-42317	02/1998	JAPAN			abstract
HC	A5	10-260377	09/1998	JAPAN			abstract
HC	A6	11-174377	07/1999	JAPAN			abstract
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Page, Etc.)							
HC	A7	Katsuyuki OMURA et al., "Stereoscopic Display System Employing Eye-Position Tracking for Multi-Viewers", pp. 118-122, 3D Image Conference '94 (1994)					
HC	A8	Tsutomu MIYASATO et al., "A Study of a Multi-Stereoscopic Display System for Multi-viewers (<i>Fukusuumin-you Dokuritsu Rittai Eizou hyoji no Kentou</i>)", A-16-27, p. 393, The Institute of Electronics, Information and Communication Engineers (03/1997)					
HC	A9	Yoshifumi KITAMURA, "Interaction with 3 Dimensional Display (<i>3 Jigen Display niyuru Interaction</i>)", Vol. 15, No. 1, pp. 33-41, The Journal of Three Dimensional Images, 3D Forum (03/2001)					
HC	A10	Yoshifumi KITAMURA et al., "Interactive Stereoscopic Display for Three or More Users," SIGGRAPH 2001 Conference Proceedings, Annual Conference Series, 12-17 (08/2001)					
EXAMINER <i>shull</i>				DATE CONSIDERED <i>04/8/04</i>			
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							